IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A seat comprising:

a seat frame having including a sitting portion frame for a sitting portion and a back portion frame for a back portion;

a planar tension structure attached to the <u>sitting portion</u> frame for the <u>sitting portion</u> or the <u>back portion</u> frame for the <u>back portion</u>; and

an elastic supporting structure supporting that supports the planar tension structure [[,]] between the sitting portion frame for the sitting portion or the back portion frame for the back portion and the planar tension structure [[,]] such that directions of tension tensions acting on the planar tension structure [[are]] extend in three dimensions.

Claim 2 (Currently Amended): The seat of claim 1, wherein the <u>tensions acting on</u>
the planar tension structure tension is formed of <u>include</u> a <u>first</u> tension which twodimensionally supports the planar tension structure, and a pseudo normal line direction force,
the pseudo normal line direction force being which is a force in a direction intersecting the
<u>first</u> tension.

Claim 3 (Original): The seat of claim 2, wherein a direction of the pseudo normal line direction force is a direction along a vertical plane including a front-rear direction of the seat.

2

Claim 4 (Currently Amended): The seat of claim 1, wherein a front end of the planar tension structure is fixed to the sitting portion frame, and wherein the elastic supporting structure includes a first elastic member which, at a time of sitting, pulls a rear end of the planar tension structure [[,]] whose front end is fixed to the frame for the sitting portion, rearward while moving the rear end forward.

Claim 5 (Currently Amended): The seat of claim 1, wherein the elastic supporting structure includes a second elastic member which is provided between the <u>sitting portion</u> frame for the sitting portion and the planar tension structure, and which, at a time of sitting, pulls downward on the planar tension structure in locations corresponding to vicinities of beneath ischial tuberosities of a seated person at the planar tension structure.

Claim 6 (Currently Amended): The seat of claim 5, wherein the second elastic member pulls the planar tension structure such that maximum flexing at the time of sitting [[arises]] occurs rearward of a front-rear direction central portion of the planar tension structure in a front-rear direction at the time of sitting.

Claim 7 (Currently Amended): The seat of claim 1, wherein the elastic supporting structure includes a third elastic member which is provided between the <u>sitting portion</u> frame for the <u>sitting portion</u> and the planar tension structure, and which, at a time of sitting, pulls rearward portions at outer sides of a pelvis of a seated person <u>rearward</u> at a rear end of the planar tension structure.

Claim 8 (Currently Amended): The seat of claim 1, wherein the elastic supporting structure is provided between the <u>sitting portion</u> frame for the <u>sitting portion</u> and the planar tension structure, and, at a time of sitting, urges downward a portion <u>of the planar tension</u> structure that is located further rearward <u>with respect to a front-rear direction</u> than a <u>front-rear direction</u> central portion of the planar tension structure, and urges upward a portion <u>of the planar tension structure that is located</u> further forward <u>with respect to a front-rear direction</u> than the <u>front-rear direction</u> central portion of the planar tension structure.

Claim 9 (Currently Amended): The seat of claim 1, wherein the planar tension structure is attached to the back portion frame for the back portion, and

the elastic supporting structure pulls forward one a first end portion of the planar tension structure forward and pulls rearward another a second end portion of the planar tension structure rearward, the first end portion and the second end portion being located at different positions on the planar tension structure with respect to a heightwise direction.

Claim 10 (Currently Amended): The seat of claim 9, wherein the planar tension structure is structure of as to make integral a three-dimensional tension structure of a front surface side and a two-dimensional tension structure of a rear surface side, at least at a substantially central portion in a left-right direction, and

the elastic supporting structure pulls forward one end portion of the two-dimensional tension structure forward, and pulls rearward another end portion of the three-dimensional tension structure rearward.

Claim 11 (Currently Amended): The seat of claim 9, further comprising:

a supporting plate disposed so as to be able to rotate rearward, at a position substantially corresponding to a pelvis of a seated person; and

a tension adjusting mechanism mitigating that mitigates top-bottom direction tension of the planar tension structure [[,]] in accordance with an amount of movement when the supporting plate is rotated rearward.

Claim 12 (Currently Amended): A seat comprising:

a seat frame having a <u>sitting portion</u> frame for a <u>sitting portion</u> and a <u>back portion</u> frame for a back portion;

a cushion material including a two-dimensional knit fabric or a three-dimensional solid knit fabric stretched at the <u>sitting portion</u> frame for a sitting portion or the <u>back portion</u> frame for the back portion; and

a tension adjusting mechanism adjusting that adjusts tension such that force in a pushing direction [[arises]] occurs at a region of the cushion material that a specific region of a human body pushes at a time of sitting.

Claim 13 (Original): The seat of claim 12, wherein the tension adjusting mechanism includes a connecting member which connects the seat frame and a portion of the cushion material corresponding to the region that the specific region of the human body pushes, and which functions as an elastic member which generates tensile force at the time of sitting.

Claim 14 (Currently Amended): The seat of claim 13, wherein <u>further comprising</u> an urging member is provided which urges, in a direction opposite to the pushing direction by the human body at the time of sitting, a region [[at]] <u>of</u> the cushion material which region <u>that</u> is other than a region which is pulled by the connecting member.

Claim 15 (Currently Amended): The seat of claim 14, wherein the urging member includes a compression spring which is disposed beneath the cushion material at the <u>sitting</u> portion frame for the sitting portion or rearward of the cushion material at the <u>back portion</u> frame for the back portion.

Claim 16 (Currently Amended): The seat of claim 14, wherein the urging member includes an extension spring which connects the <u>sitting portion</u> frame for the <u>sitting portion</u> or the <u>back portion</u> frame for the <u>back portion</u> and the cushion material.

Claim 17 (Currently Amended): A seat comprising:

a sitting portion frame for a sitting portion;

a cushion material including a lower layer portion stretched in a front-rear direction [[at]] on the sitting portion frame for the sitting portion, and a surface layer portion layered on the lower layer portion and stretched [[at]] on the sitting portion frame for the sitting portion; and

a tension adjusting mechanism connecting that connects connection positions [[at]] of the lower layer portion in vicinities of beneath ischial tuberosities of a seated person [[and]]

to portions [[at]] of the sitting portion frame for the sitting portion which portions that are lower than the connection positions, [[and]]

wherein the tension adjusting mechanism generates generating tensile force at a time of sitting.

Claim 18 (Currently Amended): A seat comprising:

a back portion frame for a back portion;

a cushion material including a lower layer portion stretched [[at]] on the back portion frame for the back portion at a portion corresponding to a region between a lower side of shoulder blades and a lumbar vertebrae region of a seated person, and a surface layer portion layered on the lower layer portion and stretched [[at]] on the back portion frame for the back portion; and

a tension adjusting mechanism connecting that connects at least one connection position [[at]] of the lower layer portion that is located among a connection position further upward than beneath the shoulder blades and a connection position further downward than the lumbar vertebrae region [[,]] and to the back portion frame for the back portion, [[and]]

wherein the tension adjusting mechanism generates generating tensile force which pulls the lower layer portion rearward at a time of sitting.

Claim 19 (Currently Amended): A seat comprising:

a seat frame having that includes a fixed frame, and a movable frame provided at a rear portion of the fixed frame so as to be able to move in a front-rear direction;

a cushion material having that includes a cloth spring material with a whose front end portion that is anchored at the fixed frame and whose a rear end portion is anchored at the movable frame, and a surface layer portion layered on the cloth spring material and stretched [[at]] on the fixed frame;

an urging member provided between the fixed frame and the movable frame, and, at a time of sitting, urging that urges the movable frame rearward and adding adds tension to the cloth spring material; and

a tension adjusting mechanism eonnecting that connects connection positions which are at the cloth spring material and that are in vicinities of beneath ischial tuberosities of a seated person and that are further outward and rearward than beneath the ischial tuberosities [[,]] and to portions [[at]] of the fixed frame which portions that are further rearward and downward than the connection positions,

wherein the tension adjusting mechanism generating generates tensile force at the time of sitting.

Claim 20 (Original): The seat of claim 19, wherein a pushing member, which pushes the cloth spring material from a lower side at the time of sitting, is provided further forward than a front-rear direction central portion of the cloth spring material.

Claim 21 (Currently Amended): The seat of claim 20, wherein the pushing member includes a pushing plate which is formed in a rectangular shape [[of]] that includes a width of substantially 100 mm and that is disposed in a left-right direction of the seat and whose that includes a rear end portion that is positioned from 250 mm to 350 mm forward of the

connection positions, and an elastic member which is provided between the pushing plate and the fixed frame.

Claim 22 (Currently Amended): The seat of any one of claims 17 through 19, wherein, [[at]] the surface layer portion <u>includes</u> [[,]] portions between a <u>left-right direction</u> central portion <u>in a left-right direction</u> which <u>supports support</u> the seated person and <u>left-right direction</u> both end portions <u>in the left-right direction</u>, <u>and which</u> elongate in a left-right direction more easily than the central portion and the both end portions.

Claim 23 (Currently Amended): The seat of claim 22, wherein the portions between the left-right direction central portion in the left-right direction and the left-right direction both end portions in the left-right direction include elastic members which elongate more easily than the central portion and the both end portions.

Claim 24 (Original): The seat of claim 23, wherein the elastic members include a three-dimensional solid knit fabric.

Claim 25 (Currently Amended): The seat of claim 23, wherein left-right direction widths of the elastic members vary continuously along a front-rear direction of the <u>sitting</u> portion frame for the sitting portion or a top-bottom direction of the <u>back portion</u> frame for the back portion.